

Apparatus and method for interconnection between network segments communicating according to protocols of miscellaneous formats

Patent number: EP0924898 (A1)

Publication date: 1999-06-23

Inventor(s): JACQUET PHILLIPE [FR]; MUHLETHALER PAUL [FR]

Applicant(s): INST NAT RECH INF AUTOMAT [FR]

Classification:

- international: **H04L12/28; H04L12/46; H04L12/56; H04L12/28; H04L12/46; H04L12/56; (IPC1-7): H04L12/28; H04L12/46**

- european: **H04L12/28W; H04L12/46E; H04L12/56C1**

Application number: EP19980403151 19981214

Priority number(s): FR19970015870 19971215

Also published as:

EP0924898 (B1)

US6483852 (B1)

FR2772533 (A1)

AT408942 (T)

Cited documents:

US5655219 (A)

US5490139 (A)

WO9737467 (A1)

US5321542 (A)

EP0699764 (A1)

[more >>](#)

Abstract of EP 0924898 (A1)

The routing table and message removal allows message routing over different protocol links and to send the destination the state of the network link.

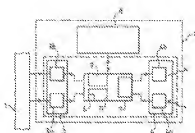


FIG. 2

Data supplied from the [esp@cenet](#) database — Worldwide